

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
57453-
CA/JPW/ADM/PLSerial No.
Not Yet KnownINFORMATION DISCLOSURE CITATION
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Applicants: Carlos Forray, et al.

Filing Date
Herewith

Group Art Class

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
<i>PK</i>	6 0 3 3 8 7 2	3/7/00	Bergsma, et al.		<i>Z</i>	
<i>PK</i>	6 0 0 8 0 1 2	12/28/99	Bergsma, et al.		<i>Z</i>	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
<i>PK</i>	0 1 0 5 9 4 7	1/25/01	PCT		<i>Z</i>		
	9 9 2 8 4 9 2	6/10/99	PCT		<i>Z</i>		
	9 6 1 8 6 5 1	6/20/96	PCT		<i>Z</i>		
	9 6 3 9 1 6 2	12/12/96	PCT		<i>Z</i>		
<i>↓</i>	0 8 4 8 0 6 0	6/17/98	EPO		<i>Z</i>		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>PK</i>	Expressed Sequence Tags Database Accession No. F07228, Auffray, et al., (first published February 15, 1995);
	Expressed Sequence Tags Database Accession No. HSU71092, Kolakowski, et al., "Characterization of a human gene related to genes encoding somatostatin receptors," (published December 21, 1996);
	Expressed Sequence Tags Database Accession No. AF008650, Lakaye, et al., "Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene," (first published October 1, 1997);
	Expressed Sequence Tags Database Accession No. Z86090, Lloyd, D., "Human DNA Sequence from Clone 229A8," (published February 22, 1997);
	Expressed Sequence Tags Database Accession No. T30384, Bergsma, et al., "Human somatostatin-like receptor and corresponding DNA-used to develop prods. for diagnosis and therapy of conditions involving abnormal receptor activities," (September 13, 1996);
<i>↓</i>	Expressed Sequence Tags Database Accession No. V28115, Bergsma, et al., "Human 11cb splice variant polypeptide-use for treatment of e.g. bacterial, protozoal, fungal and viral infections e.g. caused by human immunodeficiency virus," (published September 25, 1998);

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

rf Forray

7/29/03

EXHIBIT 1

Carlos Forray, et al.

Serial No.: Not Yet Known

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Form PTO-1449 (Substituted) (REV. 8-83)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Atty. Docket No. 57453- CA/JPW/ADM/PL	Serial No. Not Yet Known
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicants Carlos Forray, et al	
				Filing Date Herewith	Group Art Unit
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<input checked="" type="checkbox"/>	Auffray, C., et al., "IMAGE: intégration au niveau moléculaire de l'analyse du génome humain et de son expression", <i>C.R. Acad. Sci. Paris, Sci. Vie</i> 318 : 263-272 (1995);				
<input checked="" type="checkbox"/>	Chambers, et al., "Melanin-concentrating hormone is the cognate ligand for the orphan G-protein-coupled receptor SLC-1", <i>Nature</i> 400 : 261-265 (July 15, 1999);				
<input checked="" type="checkbox"/>	Kolakowski, L.F., et al., "Characterization of a human gene related to genes encoding somatostatin receptors", <i>FEBS Letters</i> (1996) 398 : 253-258;				
<input checked="" type="checkbox"/>	Lakaye, B., et al., "Cloning of the rat brain cDNA encoding for the SLC-1 G protein-coupled receptor reveals the presence of an intron in the gene", <i>Biochimica et Biophysica Acta</i> 1401(2) : 216-220 (February 4, 1998);				
<input checked="" type="checkbox"/>	Rudiger, et al., "Single-Molecule Detection Technologies in Miniaturized High Throughput Screening: Binding Assays for G-Protein-Coupled Receptors Using Fluorescence Intensity Distribution Analysis and Fluorescence Anisotropy," <i>Journ. Of Biomol. Screening</i> 6(1) : 29-37 (2001);				
<input checked="" type="checkbox"/>	Saito, et al., "Molecular characterization of the melanin-concentrating-hormone receptor", <i>Nature</i> 400 : 265-268 (July 15, 1999); and				
<input checked="" type="checkbox"/>	Shimada, M., et al., "Mice lacking melanin-concentrating hormone are hypophagic and lean", <i>Nature</i> 396 : 670-674 (December 17, 1998).				
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2/28/03

EXHIBIT 1
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